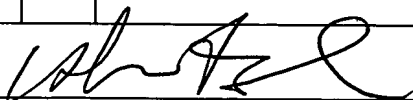


<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	Atty Docket No. <b>CISCP253/4148</b>	Application No.: <b>To Be Assigned</b>
	Applicant: <b>Lowell Winger</b> Filing Date <b>August 21, 2001</b>	Group <b>To Be Assigned</b>

j11046 U.S. PTO  
09/984992



**Other Documents**

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
LS	A	S. Lloyd, "Least Squares Quantization in PCM". IEEE Trans. Info. Theory, IT-28, pp. 129-137, March 1982. (Reprint of unpublished Bell Laboratories Note, September 1957).
LS	B	Y. Linde, A. Buzo, R. Gray. "An Algorithm for Vector Quantizer Design". IEEE Trans. On Comm., 28(1), pp. 84-95, January 1980.
LS	C	A. Gersho, R. Gray, Vector Quantization and Signal Compression, Kluwer Academic Publishers, Boston, 1992, pp 362-369.
LS	D	3DFX Interactive Inc., "FX1 Whitepaper". Available at <a href="http://www.reactorcritical.com/white-3dfx-fxt1/white-3dfx-fxt1.shtml">http://www.reactorcritical.com/white-3dfx-fxt1/white-3dfx-fxt1.shtml</a> , downloaded on 08/15/2001.
LS	E	E. Delp, O. Mitchell, "Image Compression Using Block Truncation Coding", IEEE Trans. On Comm., 27(9), pp 1335-1342, 1979.
LS	F	M. Athans, "Gradient Matrices and Matrix Calculations", M.I.T. Lincoln Lab, Lexington, Tech. Note 1965-53, November 1965.
LS	F	A. Jain, Fundamentals of Digital Image Processing, Prentice-Hall, London, 1989, pp. 104-111, 116.
LS	G	P. Simard, Y. Le Cun, and J. Denker, "Efficient Pattern Recognition Using a New Transformation Distance", Giles, Hanson, Cowan, editors, in Advances in Neural Information Processing Systems, vol. 5, Morgan Kaufmann Publishers, 1993.
LS	H	R. Duda, P. Hart, Pattern Classification and Scene Analysis, John Wiley & Sons, New York, 1973, pp 225-228.
Examiner		
	Date Considered <b>8-04</b>	

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.